Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application.

Listing of Claims

Claim 1 (previously presented): A method of copying a plurality of items implemented in a computer, the method comprising:

if an item is a directory, spawning a new process; and if the item is a file, copying the file;

wherein the new process if spawned executes simultaneously or contemporaneously with a current process that performs said spawning, and the new process performs the act of spawning or copying with another item in the directory; and wherein the current process repeats the act of spawning or copying with yet another

wherein the current process repeats the act of spawning or copying with yet another item.

Claims 2-3 (canceled).

Claim 4 (previously presented): The method of claim 1 further comprising, prior to the spawning:

comparing a current number of processes, started for copying, with a limit; and waiting if the current number is greater than or equal to the limit.

Claim 5 (withdrawn): A method of copying items implemented in a computer, the method comprising:

creating a process if an item to be copied is a directory; and copying the item if the item is a file, and prior to the copying: increasing a limit on a resource; and

using the resource at the increased limit during copying.

Claim 6 (withdrawn): The method of claim 5 wherein: the resource is number of open files.

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Claim 7 (withdrawn): The method of claim 5 wherein: the resource is file size.

Claim 8 (withdrawn): The method of claim 5 wherein: the resource is memory.

Claim 9 (withdrawn): The method of claim 8 wherein: the memory is organized as a stack.

Claim 10 (withdrawn): The method of claim 8 wherein: the memory is organized as a heap.

Claim 11 (original): The method of claim 1 wherein the copying comprises: transferring data from the file into a temporary buffer; locking the temporary buffer; and invoking a direct memory access (DMA) process for making a copy from the temporary buffer.

Claim 12 (withdrawn): A method of copying items implemented in a computer, the method comprising:

creating a process if an item to be copied is a directory; and copying the item if the item is a file;

wherein prior to the copying: checking if the item is a link to itself, and performing said copying only if the item is not a link to itself.

Claim 13 (withdrawn): The method of claim 12 wherein: the checking includes a string comparison operation.

Claim 14 (withdrawn): A method of copying items implemented in a computer, the method comprising:

creating a process if an item to be copied is a directory; and copying the item if the item is a file;

wherein during the copying: sending an email message if a resource at a destination is full;

wherein the email message is sent to an email address of a user that started the method.

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Appl. No 09/834,833 AMENDMENT DATED Sept 12, 2005

Claim 15 (withdrawn): The method of claim 14 further comprising, during the copying: waiting to be restarted subsequent to sending the email message.

Claim 16 (withdrawn): The method of claim 15 wherein said waiting comprises: sending a signal to self to suspend execution.

Claim 17 (withdrawn): The method of claim 15 further comprising, during the copying: recopying said file from beginning, on being restarted.

Claim 18 (withdrawn): The method of claim 14 wherein:

the email address is identified from a password file based on an identity of said user.

Claim 19 (previously presented): The method of claim 1 wherein:

said spawning is performed only if said directory is not a current directory and not a parent directory.

Claims 20-28 (canceled).

Claim 29 (currently amended): An apparatus for copying items, the apparatus comprising: means for spawning a process if an item to be copied is a directory; and means for copying the item if the item is a file;

wherein each item is input to at least one of said means for spawning and said means for copying.

Claim 30 (previously presented): The apparatus of claim 29 further comprising: means for sending an email message if the means for copying encounters an error.

Claim 31 (original): The apparatus of claim 29 further comprising: means for increasing a limit on a resource to maximum.

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io Mission College Blvd Suite 360 anta Clara, CA 95054 (408) 982-8200 FAX (408) 982-8210 Claim 32 (original): The apparatus of claim 29 wherein said means for copying comprises: means for using a temporary buffer; and means for using direct memory access (DMA).

Claim 33 (original): The apparatus of claim 29 further comprising: means for checking if the item is a link to itself.

Claim 34 (previously presented): The method of Claim 1 wherein:

the process is started with an instruction to perform said method for each item in the directory.

Claim 35 (previously presented): The method of Claim 1 wherein: said process executes in parallel with any new process spawned by said repeating.

Claim 36 (previously presented): The method of Claim 1 wherein:

the number of processes created by spawning corresponds to the number of directories to be copied.

Claim 37 (previously presented): The method of Claim 1 wherein:

the item is from a list of items to be copied; and

said another item and said yet another item are also from said list.

Claim 38 (previously presented): The method of Claim 1 further comprising: checking if the file is in a list of items to be excluded from copying; and performing said copying only if the file is not in said list.

Claim 39 (previously presented): The method of Claim 1 wherein: the file is copied to multiple destinations if specified by the user.

Claims 40-42 (canceled).

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O Mission College Blvd Suite 360 anta Clara, CA 95054 (408) 982-8200 FAX (408) 982-8210 Claim 43 (previously presented): A computer readable storage medium encoded with software, the software comprising instructions to archive an item in a computer by:

spawning a new process, if the item is a directory; and copying the item, if the item is a file;

wherein the new process if spawned executes simultaneously or contemporaneously with a current process that performs said spawning.

Claim 44 (currently amended): A method of copying items implemented in a computer, the method comprising:

creating a process if an item to be copied is a directory; and copying the item if the item is a file;

wherein at least one of said creating and said copying is performed for each item;

wherein depending on a number of directories to be copied, a corresponding number of processes are created.

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